ELECTRICAL INSPECTION

	Date
Facility Name	Inspector's Name
Address	Inspector's Agency
Phone Number	Phone Number
	Inspector's License No
	Inspector's Signature
Power Panel:	
Cover in place and closed Yes N	Io Main Breaker rating in amps
Current measured into main breaker* I	
Voltage at main breaker*L1/L2	
	YesNOIf yes, list load fed, measured current,
and breaker size.	
Check tightness of ground wire at grou	nd rod and inside panel. Verify continuity of this wire.
Check tightness of all lugs and breaker	
enteri lightness of an rage and eleaner	Sele wa.
* With HVAC unit running and	kitchen oven on. Depending on season, adjust
thermostat to insure run	
Receptacles:	aturg.
Covers in place	Yes No
Covers or receptacle broken	Yes No
No more than 2 items plugged into a di	
Wiring configuration correct Test Dev	
Willing configuration coffeet Test Det	105 110
Junction Boxes:	
Securely Mounted YesNo	
Covers in place YesNo	
Any wire exposed YesNo	
Any wife exposed Tes1\o	
Ground Fault Circuits:	
All bathroom receptacles must be on G	FI circuit. Test Device
<u>*</u>	the sink must be on GFI circuit. <i>Test Device</i>
All outside receptacles must be on GFI	
Extension Cords:	chedit. Test Device
Extension cords are being used. Yes	No
Extension cords are not intended to be	
	- · · · · · · · · · · · · · · · · · · ·
intended, an additional receptac	The must be mistaned.
Lighting:	Vac Na
Any wiring exposed	YesNo
Lights Flickering	YesNo
Light fixtures discolored from excessive	
Light fixture securely attached	YesNo
W W.	
Water Heater:	

If electrical, check connection at heater. Verify tightness of L1, L2, and Ground connections.

Comments

List any unsafe conditions, code violations, or items for correction on back of form.